

ABSTRACT OF THE DISCLOSURE

The mud resistant motorcycle fender and liner assembly incorporates a liner formed of a synthetic air permeable material adhesively mounted to the underside of an exposed motorcycle fender or to a structure having surfaces susceptible to mud buildup. The liner is a relatively thin, flexible sheet of air permeable, synthetic material formed to substantially cover the concave portion of an exposed fender. The liner has a bead of adhesive material disposed around the edge thereof, further securing the liner to the surface of the fender and protecting the edge from fraying and the lining from delaminating. A liner backing, sandwiched between the protective liner and the surface to be protected functions to prevent the protective liner from delaminating.